

FORM 1449 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 163.1397USC2	Application Number: 10/823,005
	Applicant: HILGREN ET AL.	
	Filing Date: 04/12/2004	Group Art Unit: 3644

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
YA	5,178,890	01/12/1993	van den Nieuwelaar et al.			
YA	5,264,229	11/23/1993	Mannig et al.			

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
YA		"Measures to Lower the Microbe Contamination of Poultry, Egg Shells, Poultry Meat Products and Eggs and for their Salmonella Decontamination," 14 pages (1994) (Reference is in Russian with a Certified English Translation)
YA		Agner, K. et al., "On the Mechanism of the Catalase Inhibition by Anions," <i>Archives of Biochemistry</i> , Vol. 10, pp. 321-338 (1946)
YA		Bell, K. et al., "Reduction of foodbourne micro-organisms on beef carcass tissue using acetic acid, sodium bicarbonate, and hydrogen peroxide spray washes," <i>Food Microbiology</i> , Vol. 14, pp. 439-448 (1997)
YA		Chance, B., "The primary and secondary compounds of catalase and methyl or ethyl hydrogen peroxide," <i>The Journal of Biological Chemistry</i> , 179:1341-1369 (July 1949).


EXAMINER	DATE CONSIDERED 7/17/07
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

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JA		Copy of 1449 submitted in Reexam of U.S. Patent No. 5,632,676
		Copy of 1449 submitted in Reexam of U.S. Patent No. 6,010,729
		Copy of 1449 submitted in Reexam of U.S. Patent No. 6,103,286
		Copy of 1449 submitted in Reexam of U.S. Patent No. 6,113,963
		Dorn, P. et al., "Examination of Salmonella Decontamination of Broiler Carcasses," <i>Arch. Geflugelk</i> , Vol. 53, No. 3, pp. 123-134 (1989) (Reference is in German with a Certified English Translation)
		Gusev, A. et al., "Peracetic Acid for Salmonella Decontamination in Poultry Carcasses," <i>Veterinary Disease Control Review</i> , pp. 44-46 (Reference is in Russian with a Certified English Translation)
		Lillard, H. et al., "Efficacy of Hydrogen Peroxide as a Bactericide in Poultry Chiller Water," <i>Journal of Food Science</i> , Vol. 48, No. 1, pp. 125-126 (1983)
		Martin, R., "Premarket Approval Request," 5 pages (April 28, 1994)
W		Quaas, R. et al. "Possibilities for reducing microbes on poultry carcasses during the slaughtering process with special consideration of prechilling," <i>Fleisch</i> , Vol. 34, No. 4, pp. 73-75 (1980) (Reference is in German with a Certified English Translation)

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PATENT TRADEMARK OFFICE

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